

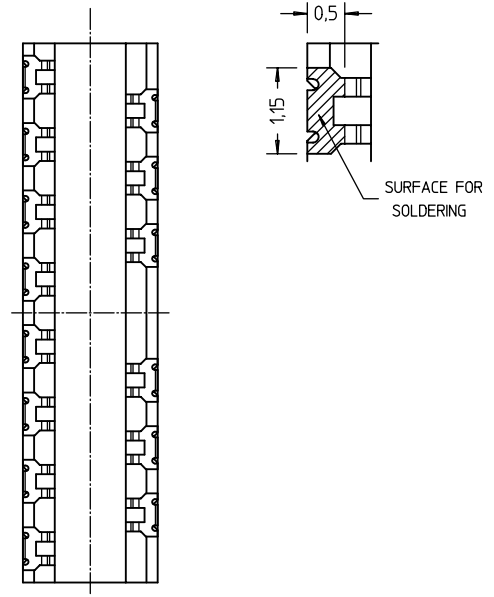
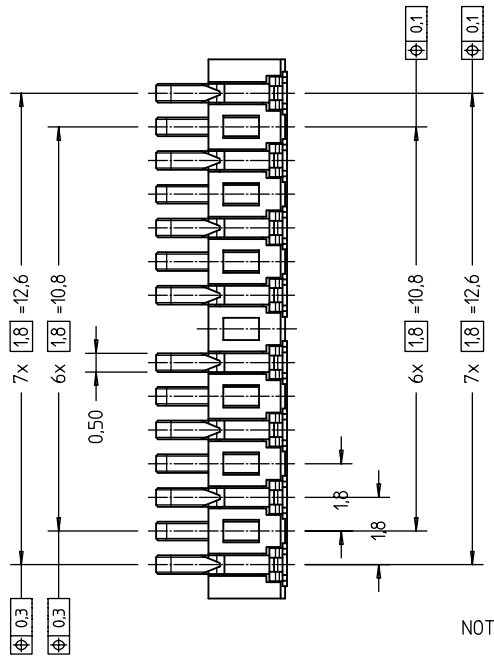
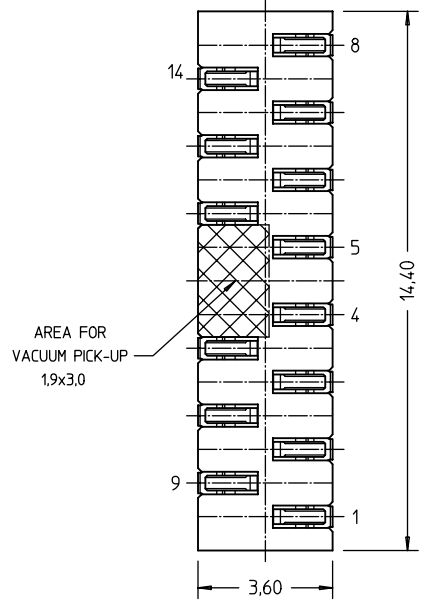
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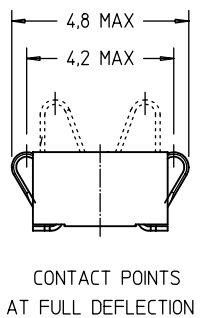
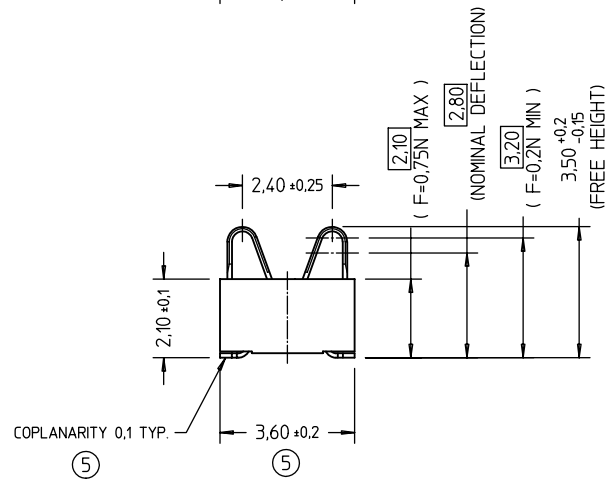
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PRODUCT NO.	NO. OF PINS	EMPTY POSITIONS	CUSTOMER	CUSTOMER'S P/N
10044398-001LF	14	---	SIEMENS	C39334-Z97-C363
10044398-002LF	12	4, 5	SIEMENS	C39334-Z97-C383



NOTES :

- HOUSING : LEAD-FREE PROCESS COMPATIBLE, HIGH TEMPERATURE PLASTIC
- TERMINAL : COPPER ALLOY
- PLATING :
ALL AREA : 12um-4um NICKEL UNDERPLATE
CONTACT : 0.76um GOLD
SOLDER-TAIL : 0.076um GOLD MIN. (GOLD FLASH)
- CONNECTOR WEIGHT : 0.15g-0.25g
- CRITICAL PARAMETER
- THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008. THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 10 SECONDS IN A CONVECTION, INFRA-RED OR VAPOR PHASE REFLOW OVEN.
- THIS DRAWING AND RELATED SPECIFICATIONS ARE APPROVED BY SIEMENS.



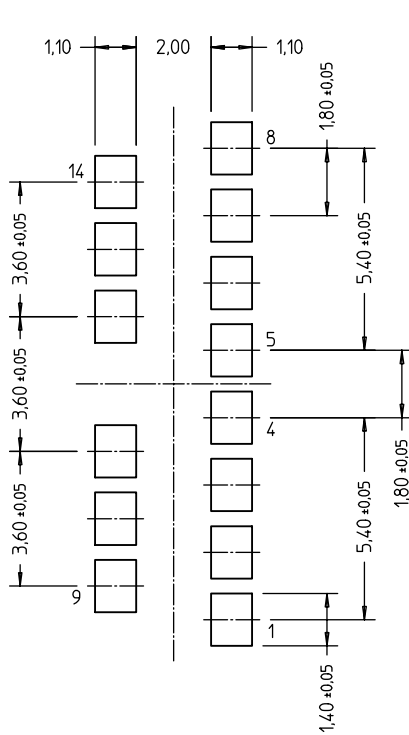
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				tolerances unless otherwise specified				 mm		title COMPRESSION CONNECTOR											
ltr		ecn no		dr		date								angles		linear					
A		S05-0079		LS		16MAR05										x,x ± 0,15					
B		S05-0132		LS		04MAY05				x,xx ± 0,10											
C		S05-0138		LS		10MAY05		± 2°						scale 7 : 1							
D		S06-0260		LTS		04AUG06		dr		L T Soh		04AUG06				dwg no		sheet 1 of 3		size	
								enrg		L T Soh		04AUG06				10044398		A3			
								chr		L T Soh		04AUG06									
								appd		JOEY NG		04AUG06									
sheet index		revision sheet																			

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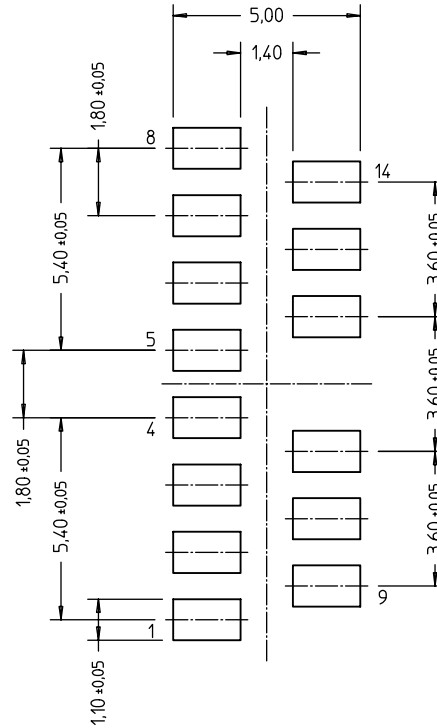
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RECOMMENDED SOLDER PAD LAYOUT



RECOMMENDED CONTACT PAD LAYOUT

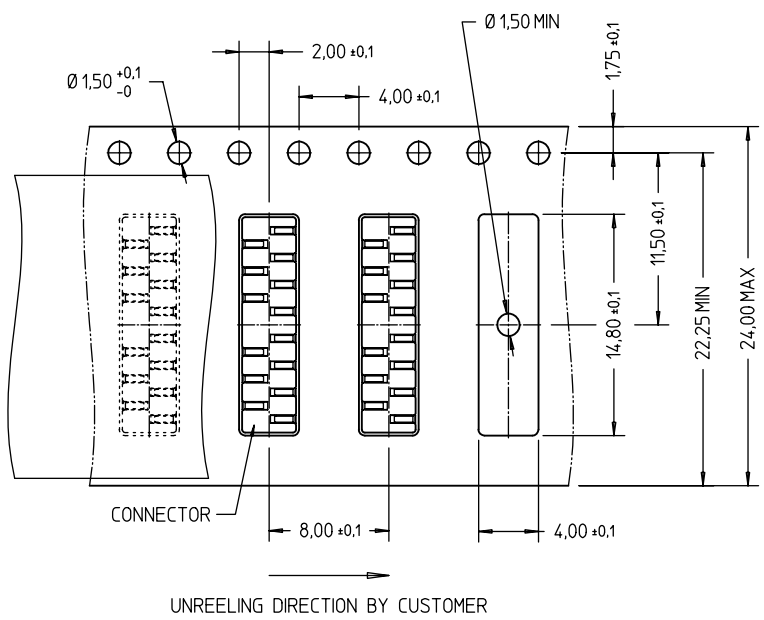
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ltr	ecn no		dr	date		tolerances unless otherwise specified						title											
D						angles		linear		x,x ± 0,15				COMPRESSION CONNECTOR									
										x,xx ± 0,10													
						± 2°						scale 7 : 1											
						dr		L T Soh		04AUG06		dwg no								sheet 2 of 3		size	
						enrg		L T Soh		04AUG06		10044398										A3	
						chr		L T Soh		04AUG06													
						appd		JOEY NG		04AUG06				type		CUSTOMER		Drawing					
sheet index		revision sheet																					

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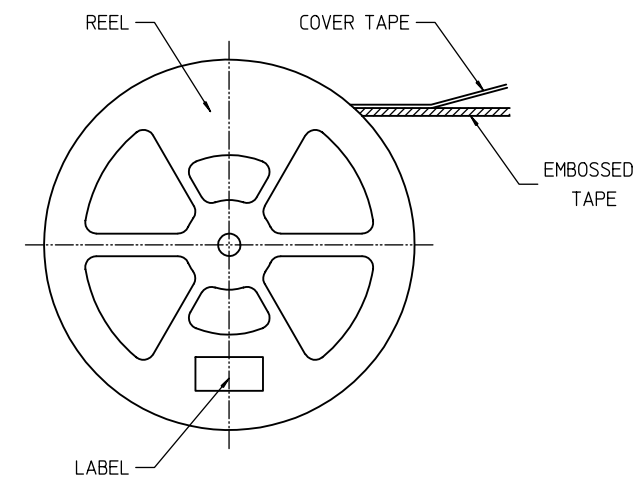
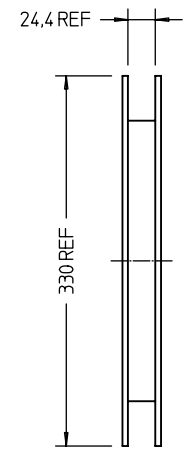
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ITEM	DESCRIPTION	MATERIAL	QTY.
1	REEL	POLYSTYRENE	1
2	EMBOSSSED TAPE	PET	1
3	COVER TAPE	POLYESTER	1
4	CONNECTOR	REFER TO PAGE 1	2000



NOTE :

1. REFER TO EIA STANDARD FOR ADDITIONAL DETAILS.

mat'l. code				surface	tolerance	projection	product family			
				ISO 1302	ISO 406 ISO 1101					
ltr	ecn no	dr	date	tolerances unless otherwise specified		mm	title			
D				angles	linear		COMPRESSION CONNECTOR			
				± 2°						
				dr	L T Soh	04AUG06	dwg no		sheet 3 of 3	size
				enr	L T Soh	04AUG06	10044398			A3
				chr	L T Soh	04AUG06				
				appd	JOEY NG	04AUG06	type		CUSTOMER	Drawing
sheet	revision									
index	sheet									

PDM: Rev:D

STATUS: Released

Printed: Aug 19, 2006